

Fig. 67 is a block diagram showing a key section of the image reader 1300 according to Embodiment 13 when an image is divided to a plurality of sections on the screen;

Fig. 68 is a view showing a method of dividing a screen
5 in the image reader 1300 according to Embodiment 13;


 ~~Fig. 68 is a view showing a method of dividing a screen~~
in the image reader 1300 according to Embodiment 13;

Fig. 69 is a view showing a method of dividing a screen
in the image reader 1300 according to Embodiment 13;

10 Fig. 70 is a flow chart showing operations for dividing
a screen in the image reader 1300 according to Embodiment 13;

Fig. 71 is a view showing an example of screen display on
the LCD 1313 in the screen division mode in the image reader 1300
according to Embodiment 13;

15 Fig. 72 is a block diagram showing a key section of screen
display in the overlaid mode in the image reader 1300 according
to Embodiment 13;

Fig. 73 is a view showing an example of screen display on
the LCD 1313 in the overlaid display mode in the image reader
20 1300 according to Embodiment 13;

Fig. 74 is a block diagram showing a key section of screen
display in the list display mode in the image reader 1300 according
to Embodiment 13;

Fig. 75 is a view showing an example of screen display on
25 the list display mode in the image reader 1300 according to